

Replication files for “Non-binding Peer Review and Effort in Teams: Evidence from a Field Experiment”

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This ReadMe paper describes all the steps needed to replicate the results of the paper.

The important do-file is Instructions.do. This do-file goes through all the steps of data cleaning, management, and analysis to produce all the tables and figures of the paper.

- Insert the appropriate path at the beginning of Instructions.do
- do “Preparation.do”: This uses grades.dta, and data_for_regression.dta (a database with one line per student)
- do “Preparation_data_opinion_surveys.do”: merges with Opinion surveys, Merges with coding of MyCourses activity and free rider denunciations, generates: data_for_regression_opinion_surveys_freerider.dta
- do “Append.do”: Appends dataset to create one line per teamwork and Generates “data_mcgill_final.dta”
- do “Regressions.do”: Creates Tables 3,4,5,6
- do “Table1.do”: Creates Table 1
- do “:Test_randomization.do” : Creates Table 2